

Fig. 1A

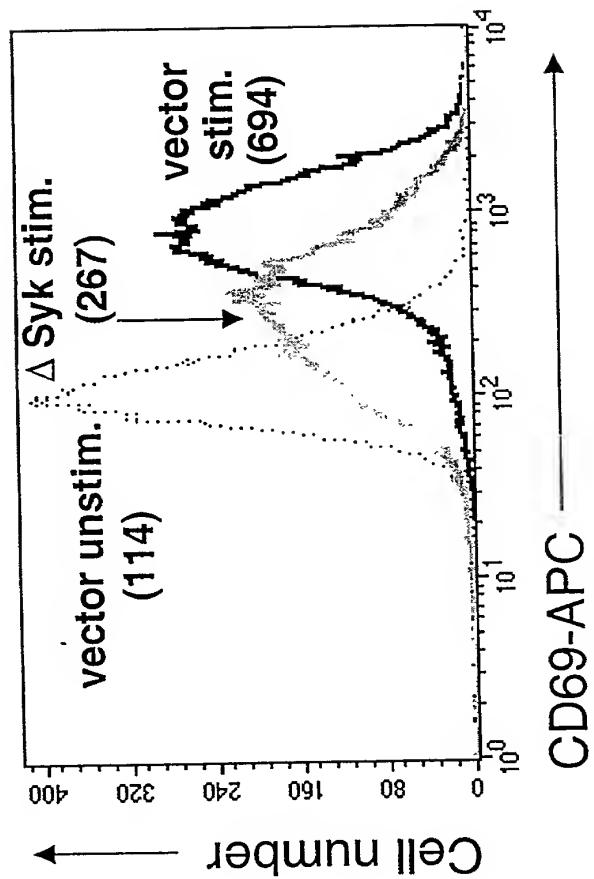


Fig. 1B

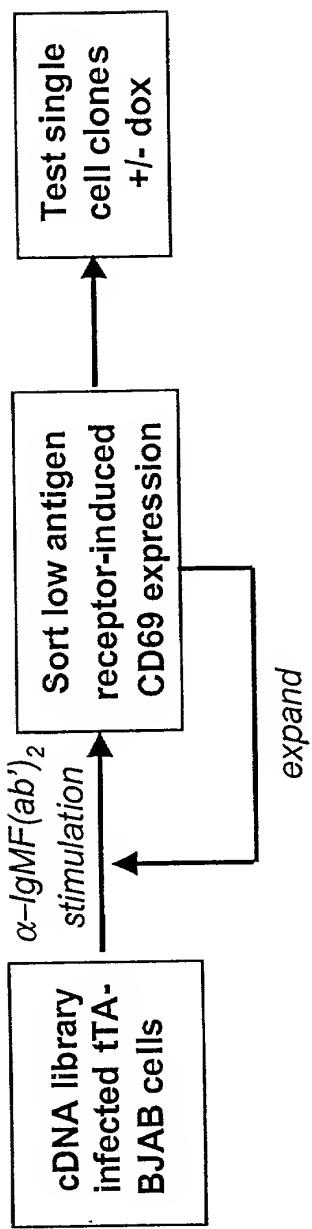


Fig. 1C

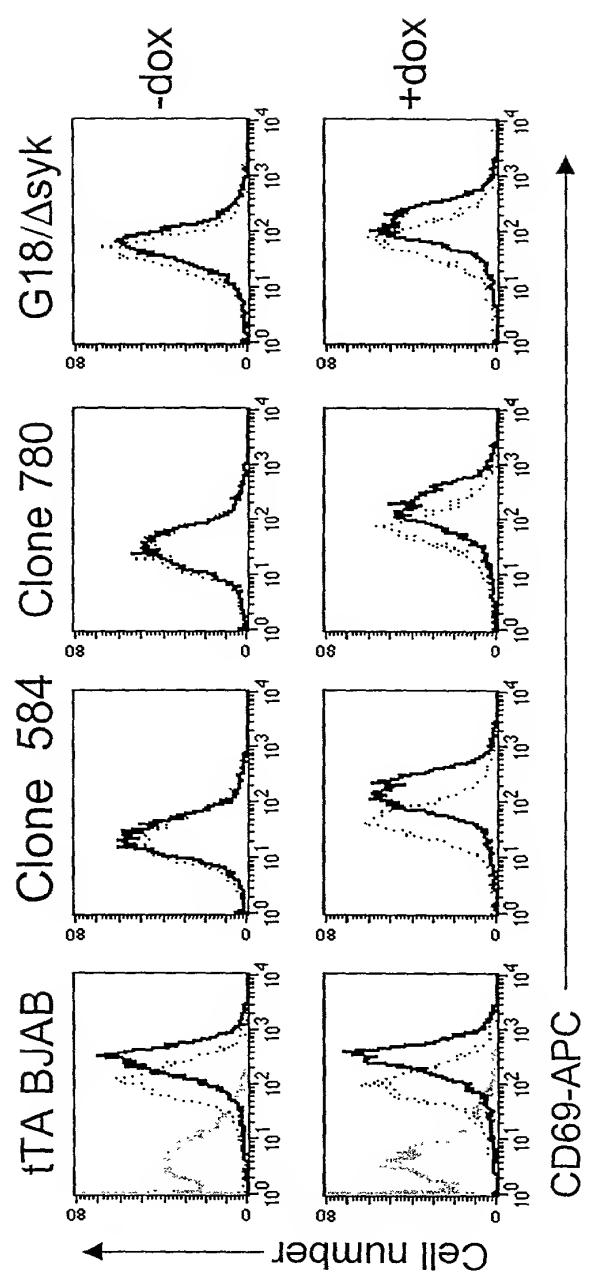


Fig. 2A

SLIM	1	WGS LP SRRKS LPSLSSSSVQ GQ G E VT ME A ERS K A T A V A L G S E P A G G P A E L S L R L G E P L T
SLAP	1	WG - - - - - N S M K S T P A P - - - - - A E R P I P N P E G L D S D F L A V E S D Y E S P D I S P P I F R G E K L R
SLIM	61	I V S E D G D W W T V I S E V S G R E Y N I P S V H V A K V S H G W L Y E G L S R E K A E E L L L P G N P G G A F L E
SLAP	51	V I S D E G G W W K A I S S T G R E S Y I P G I C V A R V Y H G W L E E G L G R D K A E E L L Q P D T K V G S F M I
SLIM	121	R E S O T E R G S Y S L S V R L S R P A S W D R I A H Y R I H C E D P N G W L Y I S P R L T F P S E Q A E V D H Y S E D A
SLAP	111	R E S E T K R G F Y S E S V R H R - - - - - Q V A H Y R I F R L P N N W Y Y I S P R L T F Q C L E D E V N H Y S E A
SLIM	181	D D I C C L E K E P C V L Q R A G P L P G R D I P L P T V O R T P L N W K E L D S S L L F S E A A T G - - - E E S L
SLAP	165	D G E C C V Y E T T P C L T Q S T A A P A V R A S S S P V T L R Q K T V D W F R V S R L Q E D P E G T E N P L G V D E S L
SLIM	237	L S E G L R E S Y S F Y I S L N - D E A V S L D D A -
SLAP	225	F S Y G L R E S T A S Y I S L T S E D N T S F D R K K S I S L M Y G G S K R K S S F F S S P P Y F E D

Fig. 2B

Fig. 2C

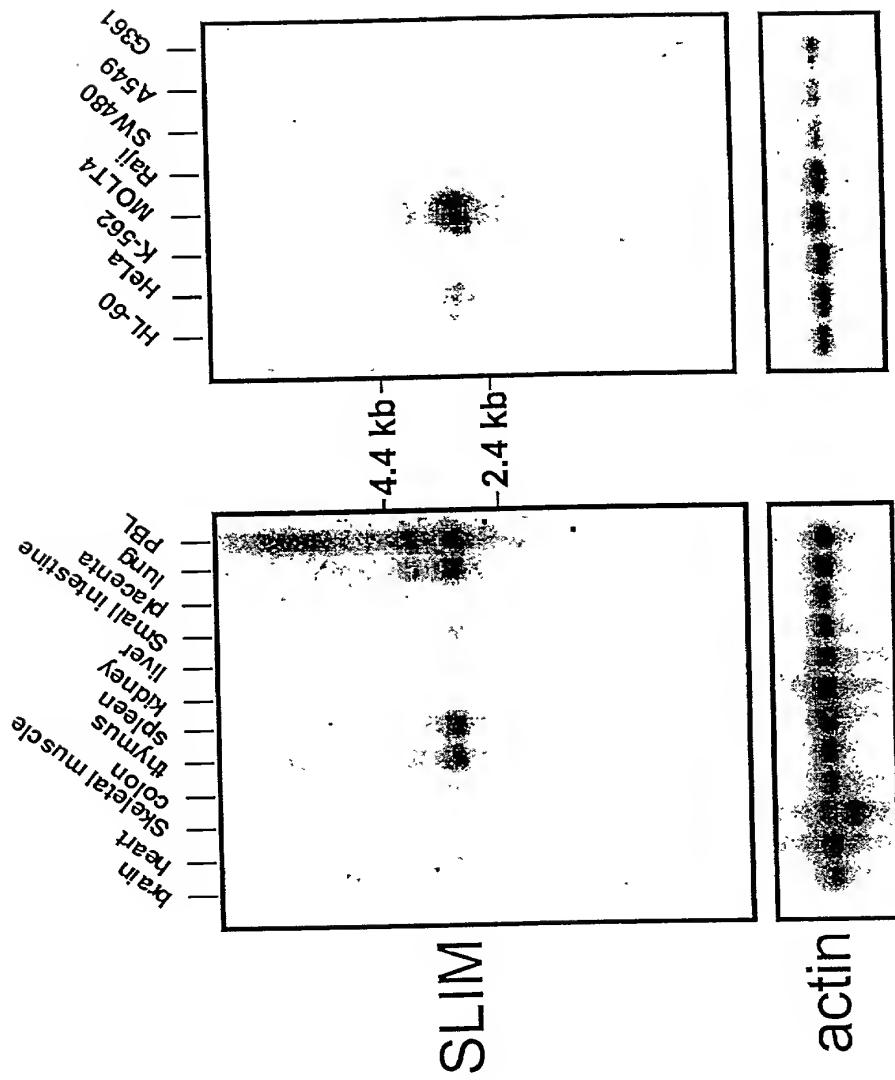


Fig. 2D.

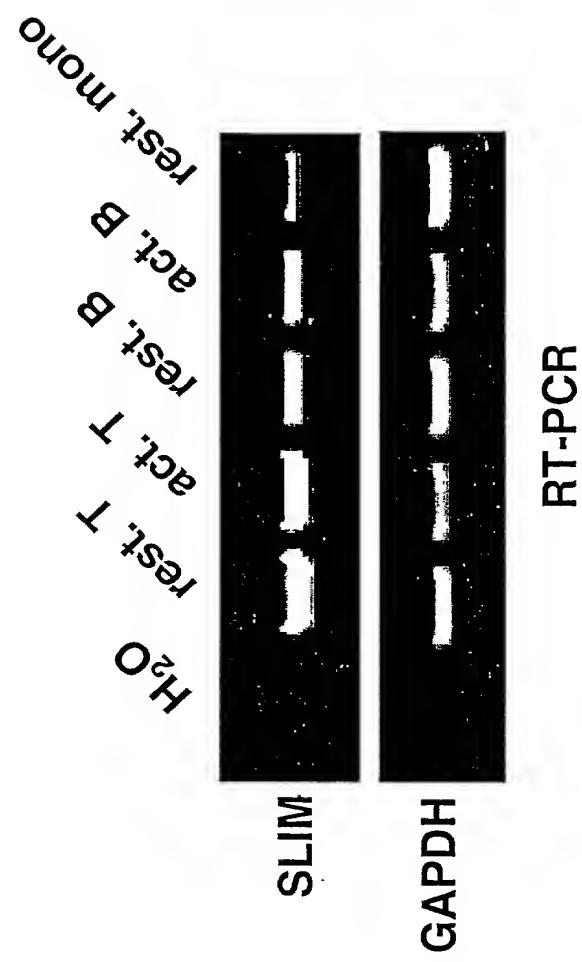


Fig. 3A

Uninfected (GFP-negative) Infected (GFP-positive)

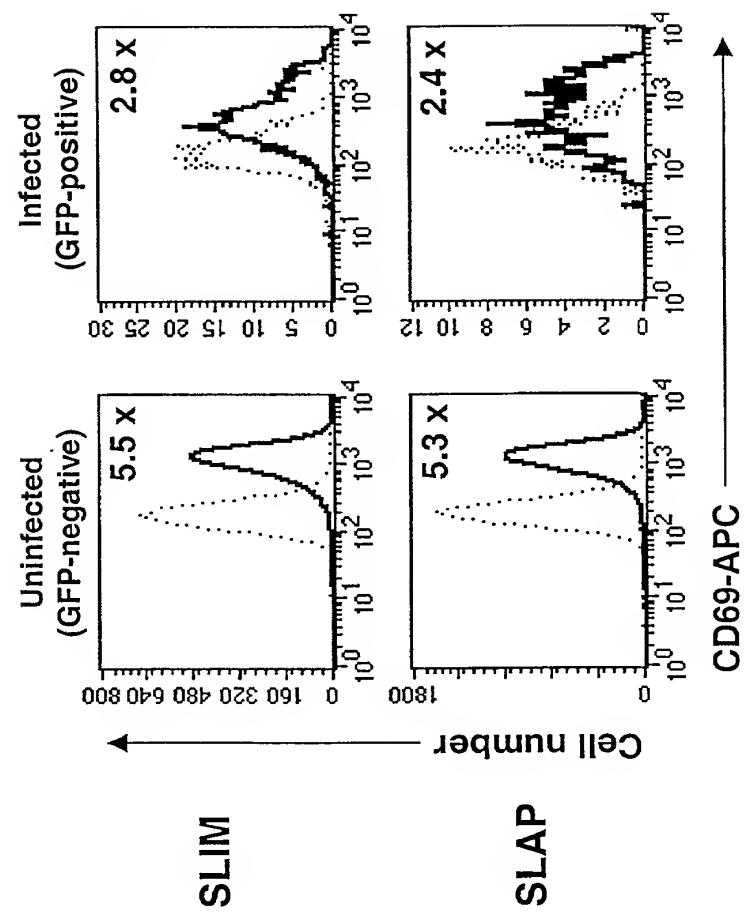


Fig. 3B.

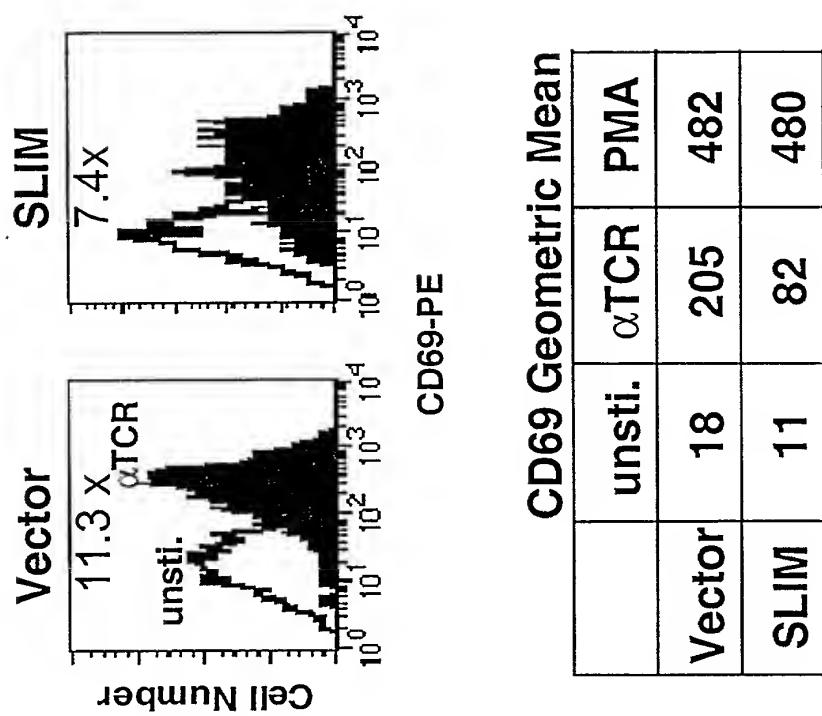


Fig. 3C

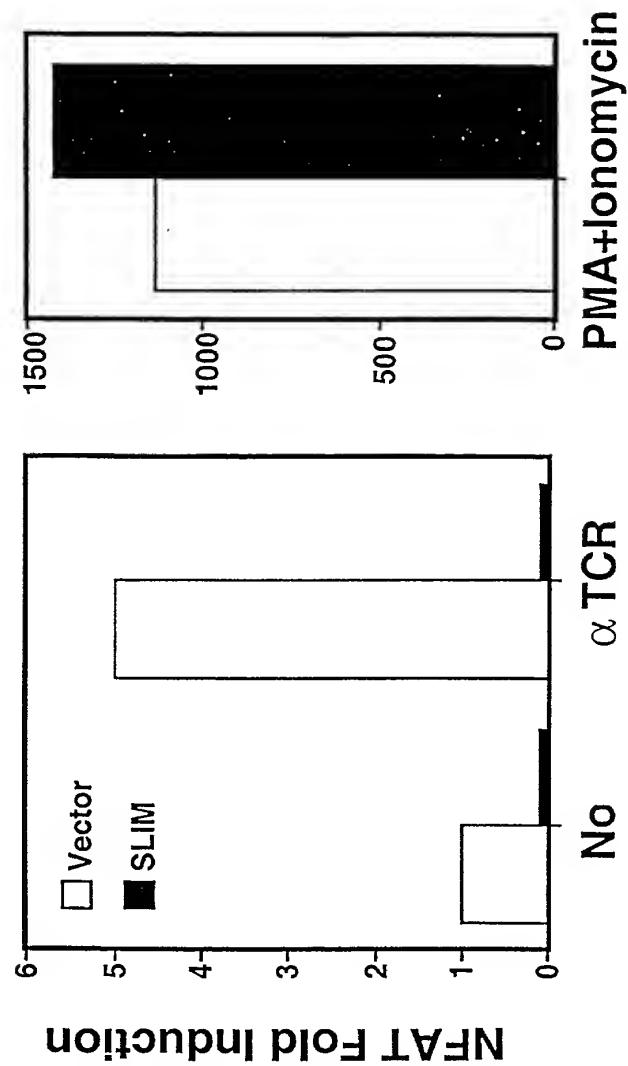


Fig. 4A

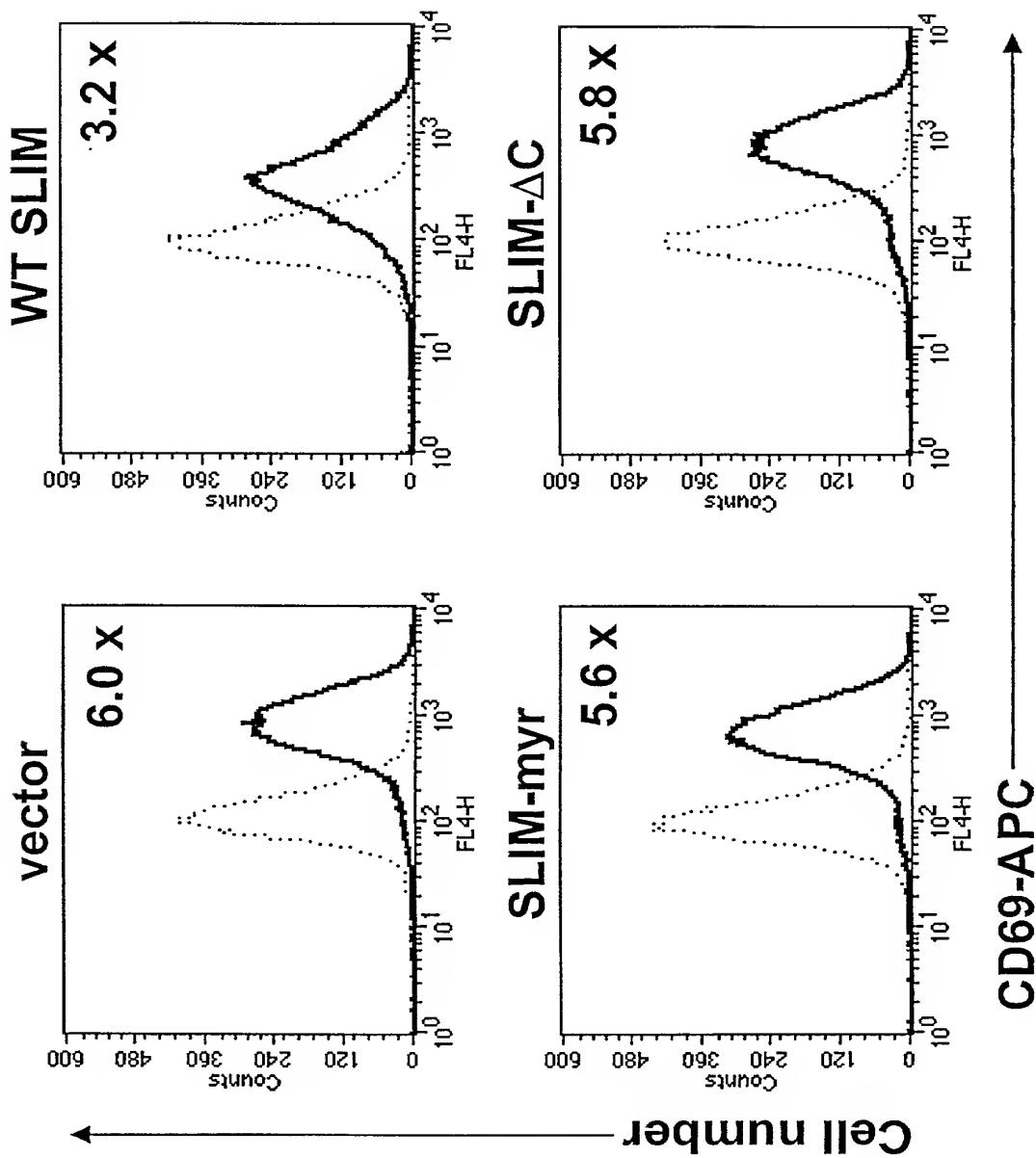


Fig. 5A

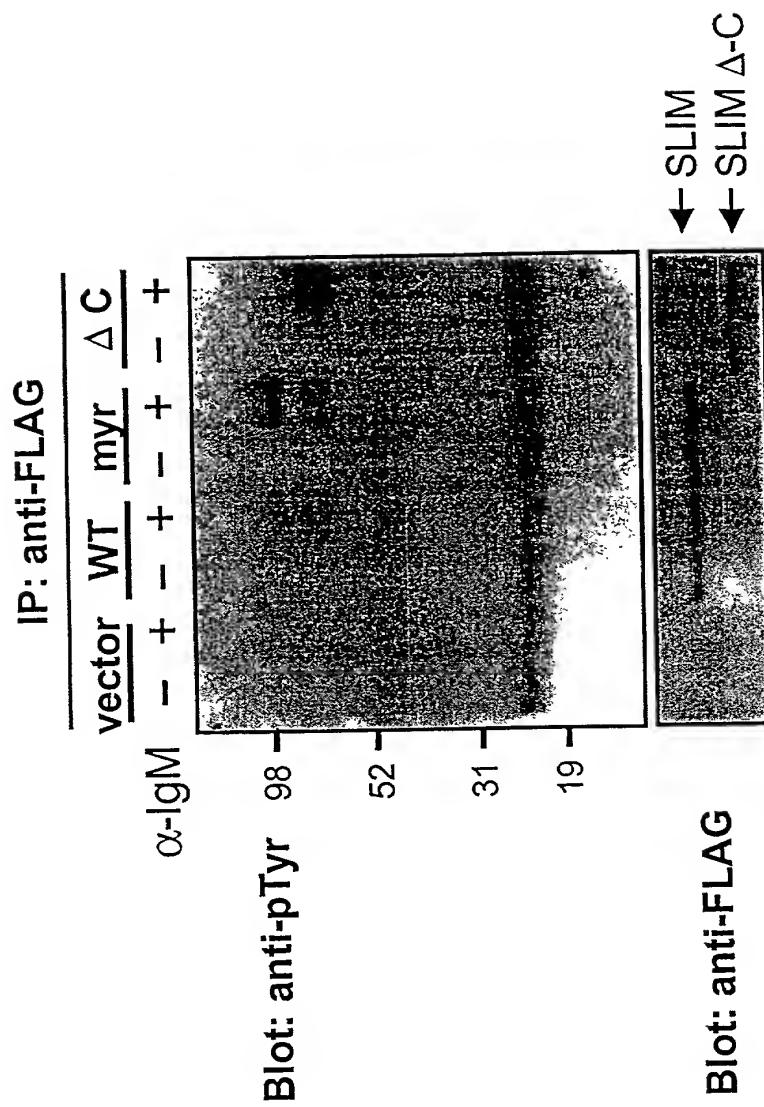
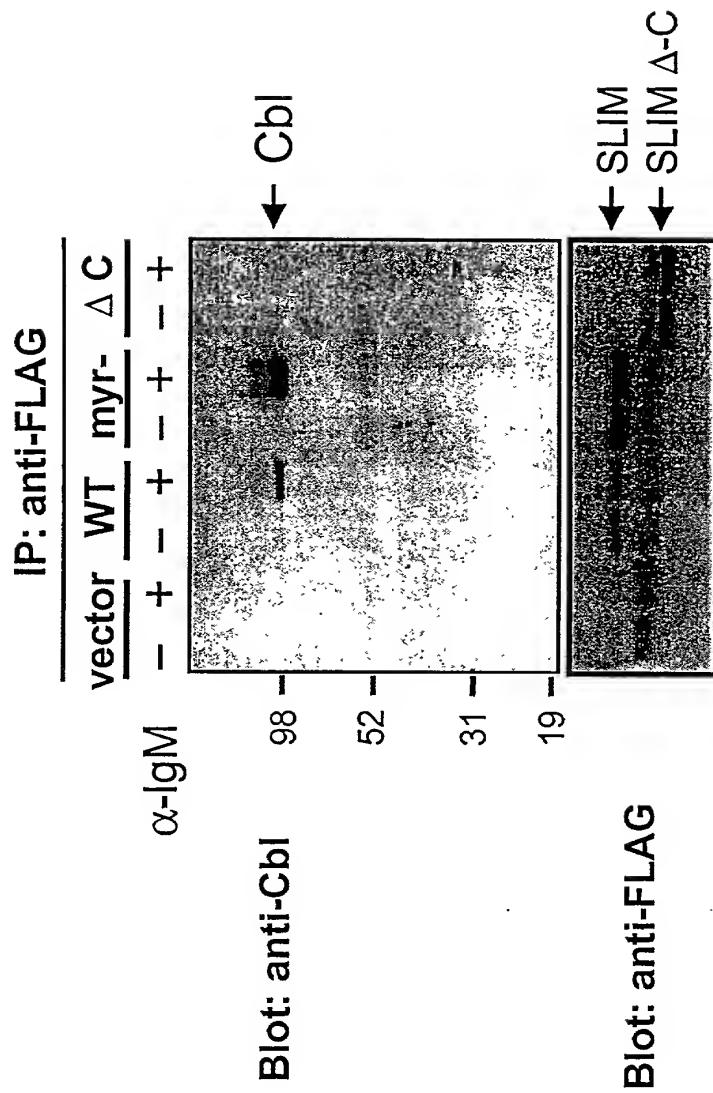


Fig. 5B



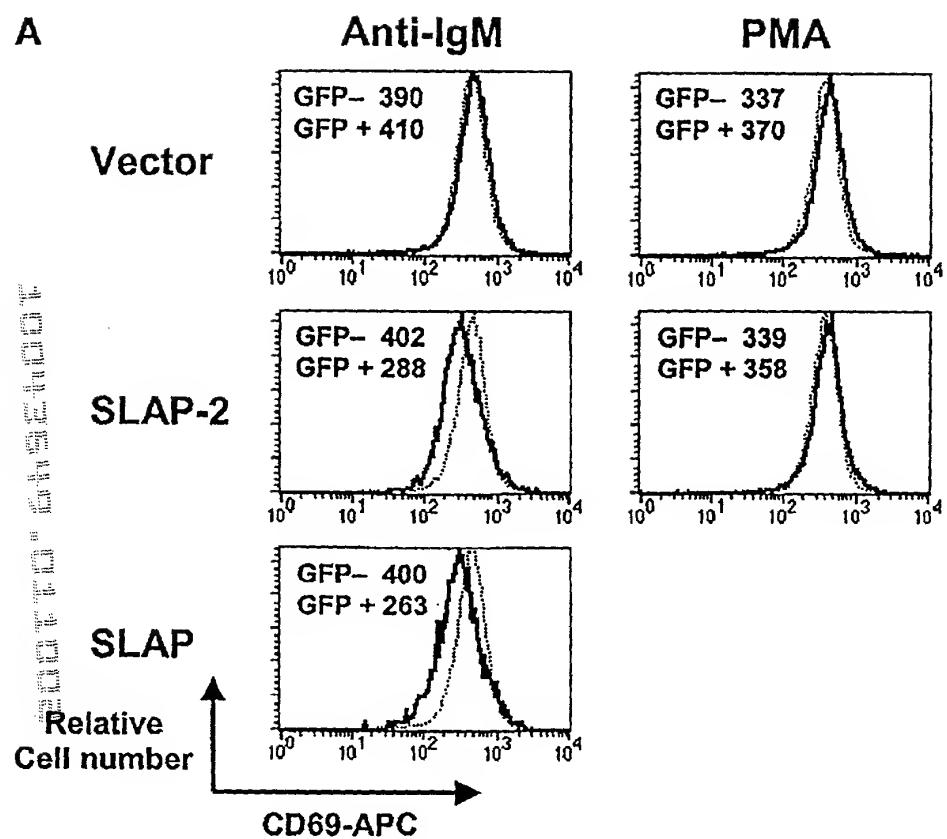


FIGURE 6A

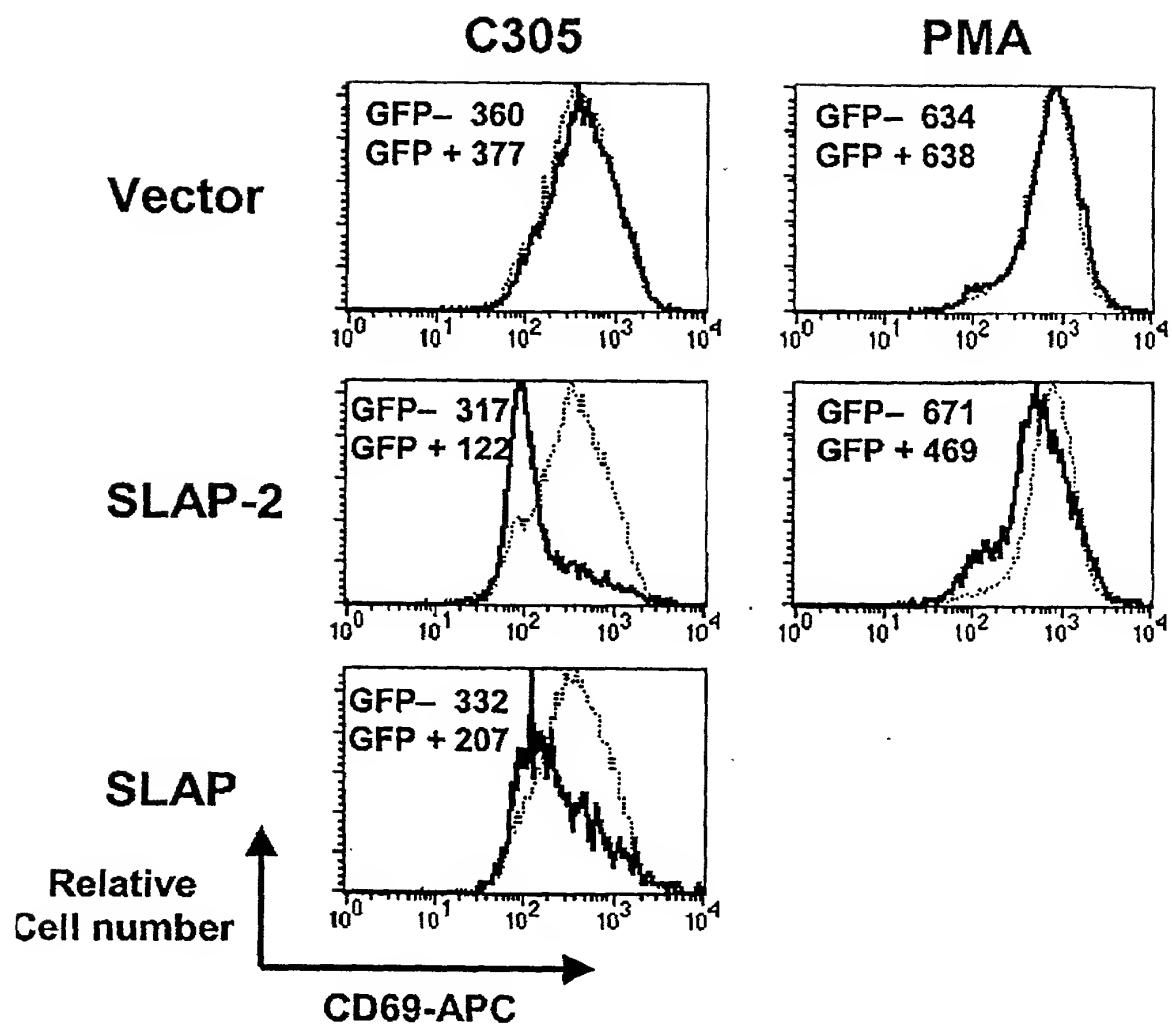


FIGURE 6B

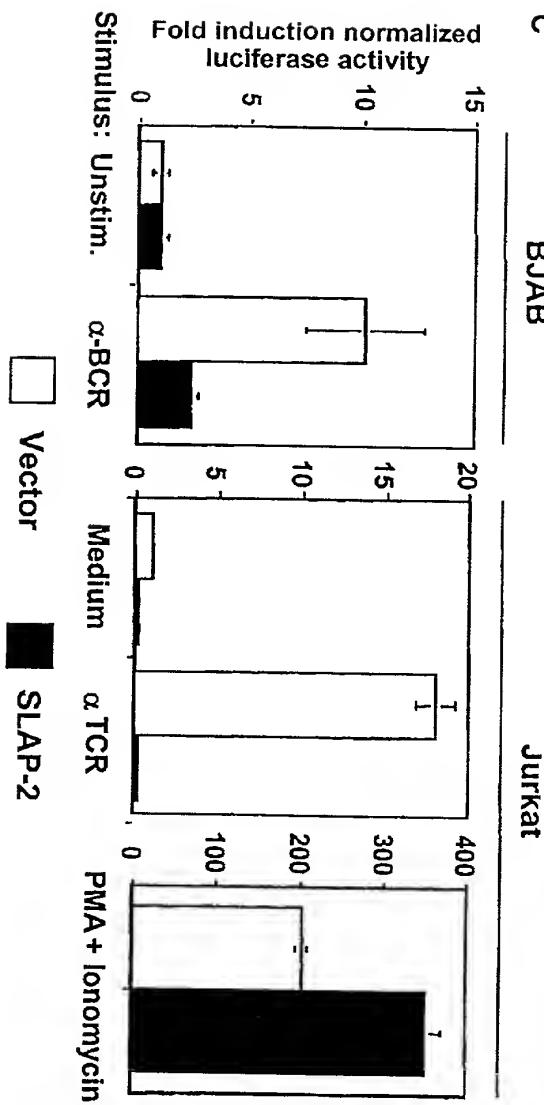


FIGURE 6C

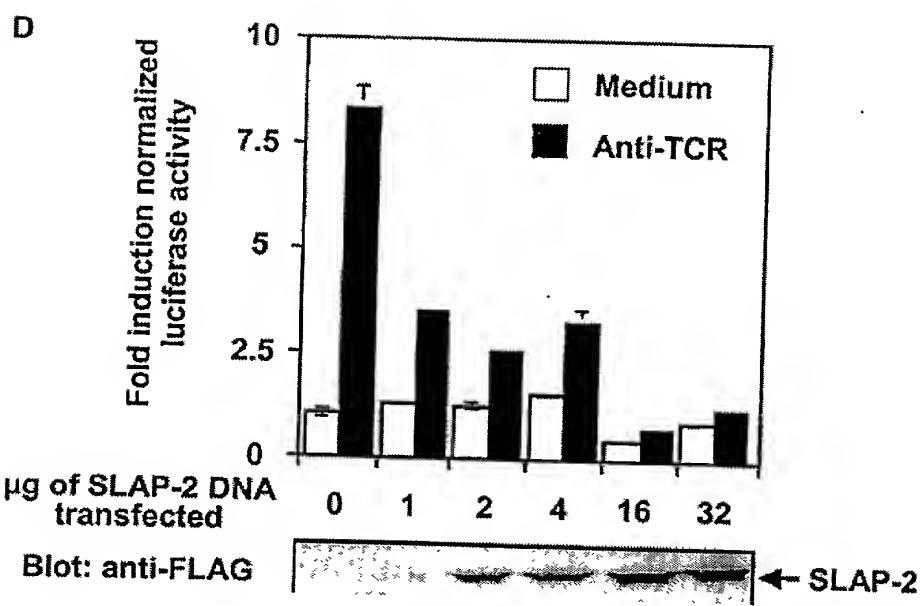


FIGURE 6D

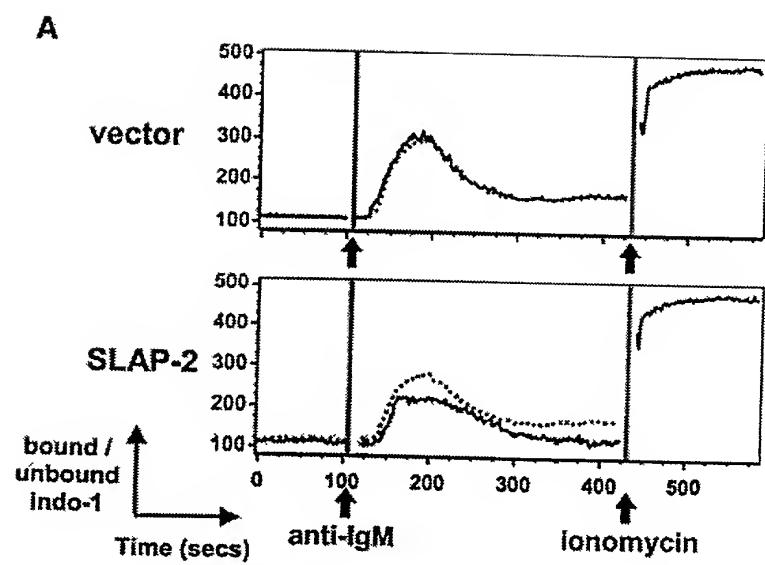


FIGURE 7A

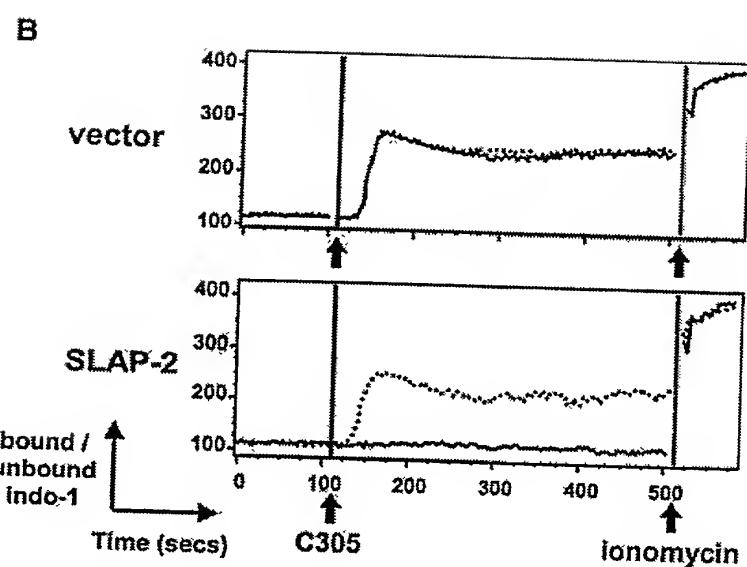


FIGURE 7B

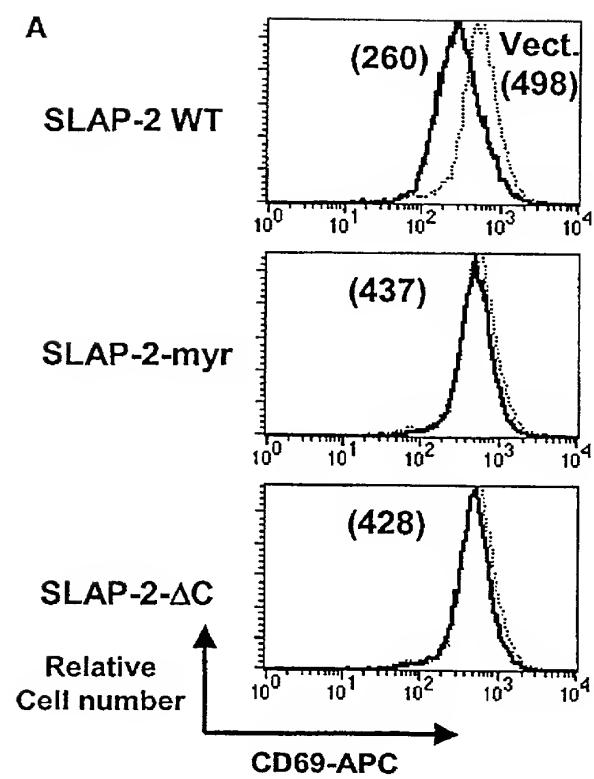


FIGURE 8A

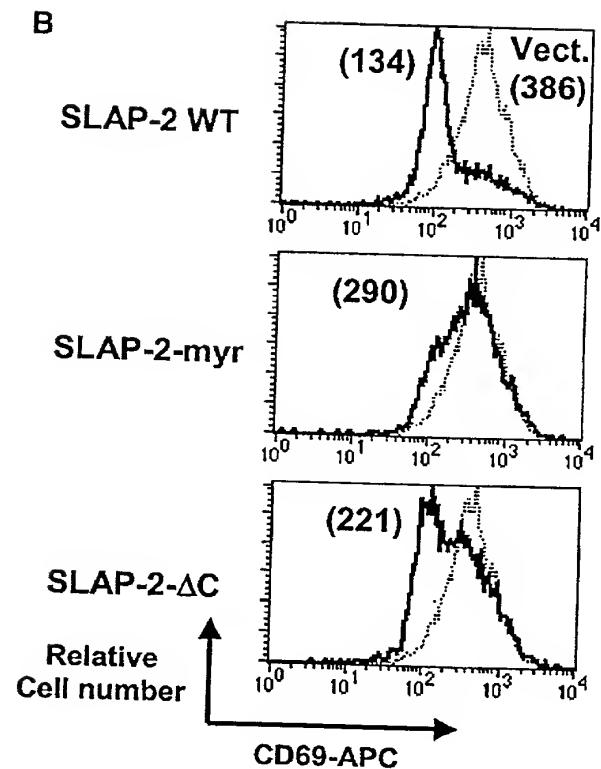


FIGURE 8B

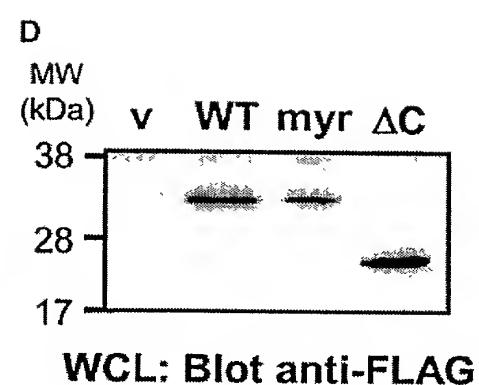
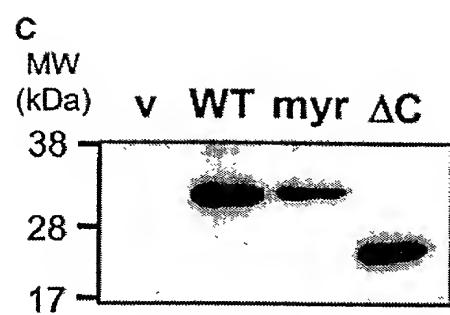


FIGURE 8C

FIGURE 8D

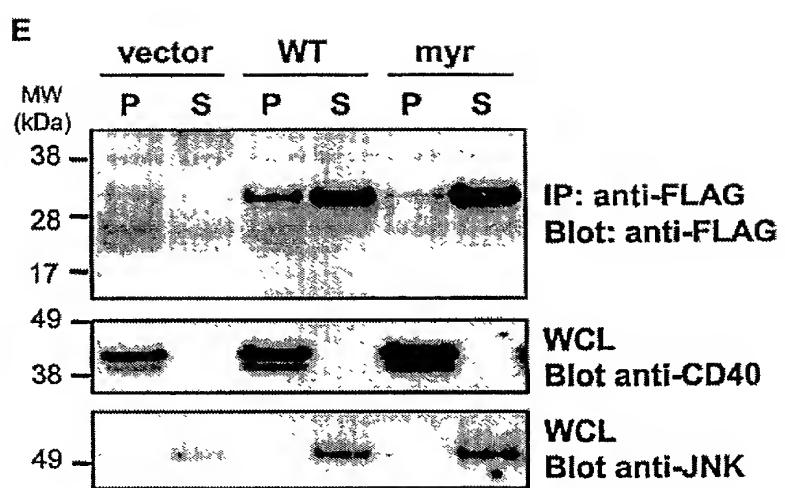


FIGURE 8E

A

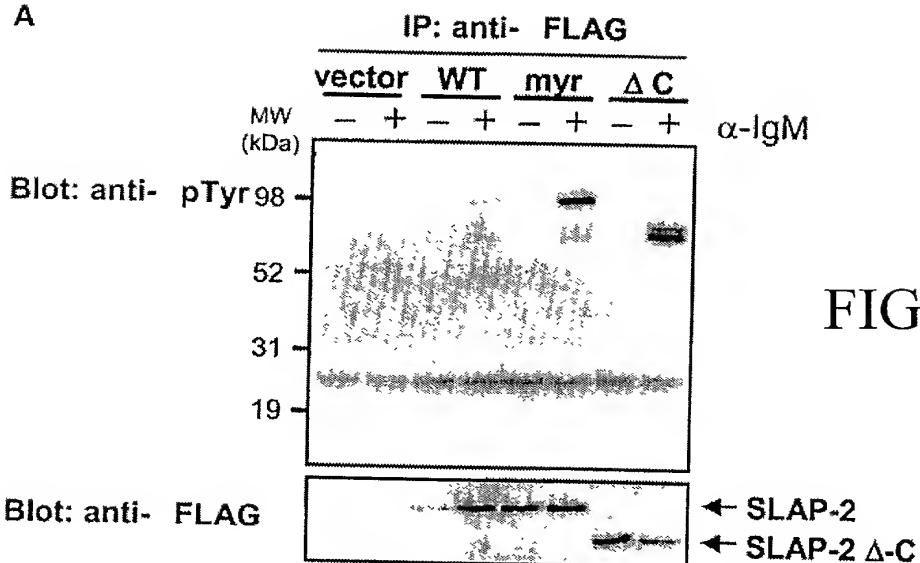


FIGURE 9A

B

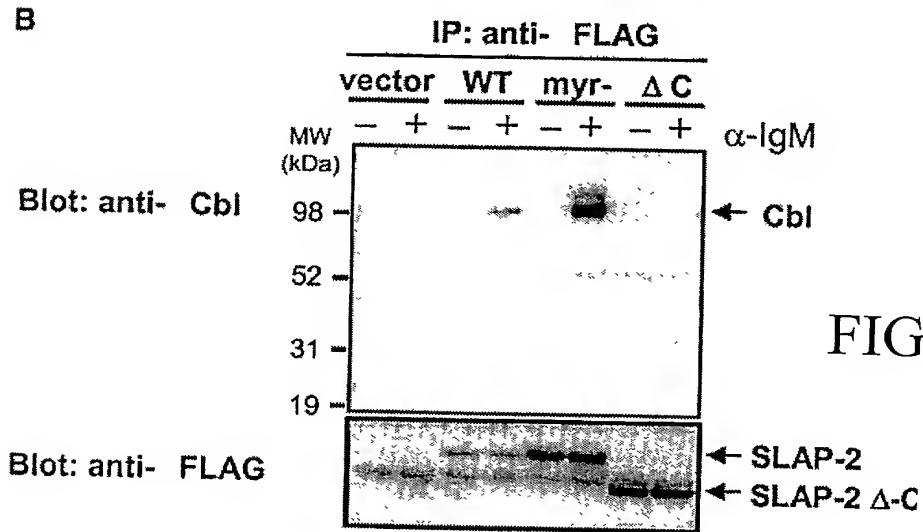


FIGURE 9B